

RURAL DISTRICT COUNCIL

OF CHORLEY.

ANNUAL REPORT OF THE

MEDICAL OFFICER

OF

HEALTH

FOR THE YEAR

1953



PUBLIC HEALTH DEPARTMENT

STAFF

MEDICAL OFFICER OF HEALTH

DEPUTY MEDICAL OFFICER OF HEALTH

CHIEF PUBLIC HEALTH INSPECTOR

DEPUTY PUBLIC HEALTH INSPECTOR

ADDITIONAL PUBLIC HEALTH INSPECTOR

ADDITIONAL PUBLIC HEALTH INSPECTOR

J. Walker, M.B., Ch.B., D.P.H., L.D.S., D.P.D.

N.T.W. Pover, L.R.C.S., L.R.F.P.S., L.M.S.S.A.

D.P.H.

R.H. Grayson, Cert., R.S.I., & S.I.E.J.B.

R. Hilton, Cert. R.S.I., & S.I.E.J.B.

B.J. Kirkham, Cert., R.S.I., & S.I.E.J.B.

G.H. Watchorn, Cert., R.S.I., & S.I.E.J.B.

From: 1.5.63

Lady Clerk Miss M. Parsons - resigned 31.8.63

Lady Clerk Miss L. Routledge - from 16.9.63

Rodent Operators are also employed.

Outside staff is engaged on Scavenging.

RURAL DISTRICT COUNCIL OF CHORLEY

Public Health Department, Council Offices, Gillibrand Street, CHORLEY.

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1953

To the Chairman and Members of the Council

Gentlemen,

I present herewith my report for the year 1967.

AREA

There was no change in the District during the year, the area is 41, 1/4 and en.

The District ensirales the Municipal Borough of Chorley, and is bounded on the North by Walton-Le-Dale U.D., Leyland U.D., and Preston R.D., on the South by Wigan R.D., Standish U.D., Allington U.D., and Horwich U.D., on the West by West Lameashine R.D., and on the East by Blackburn R.D., Withhall U.D., and Turton U.D.

The District is varied in character, and whilst there is considerable industry most parts of the District are rural.

Agriculture predominates in the area which has its share of rich agricultural land. In addition there is of course cotton spinning and weaving, mining, the Royal Ordnance Fastory in the District is an industry on its own, brickmaking is carried on in several parishes, and the old craft of basket making is still carried on in Mawdesley. There are in addition tast industries in some of the adjoining areas which provide work for residents of the District.

There are 33 schools in the District.

MOTORWAY

The new North South Motorway passes through the District from the boundary at Walton-le-Dale to the boundary with Wigan Rural District at Shevington. The Parishes through which it runs are Cuerden, Clayton-le-Woods. Euxton, Charnoux Richard and Coppull. There is a service area at Charnock Richard on the north side of the new bridge carrying Mill Lane over the motorway, the area is serviced from Mill Lane. The Council's main sewer passes under the motorway near the service area and serves the area.

POPULATION

The estimated population (Registrar General's Figure) for mid 1963 is 19,440. The following figures give the population since 1952 and show the wartablese.

1952 1953 1954 1955 1956 1950 1958 1959 1960 1981 1960 1981 27,260 27,090 27,240 27,100 17,140 27,260 27,50 27,50 28,680 19,110 19,110

The Census figure for 19/2 was 13,630.

The Census figure for 1951 was 07,198.

The Census flaure for 1961 was 28,550.

INHABITED HOUSES

The number of inhabites nowses at the end of 1969 was 10, 00.

PATEABLE VALUE

The Rateable raise of the District is - £9]1,686

The sum represents by a panny rate is - £3,600

STATISTICS

-IFTE RATE

Live Births

	Total	Males	Females	
Legitimate Illegitimate	513 16	255 10	258 6	
	529	265	264	
Birth Rate (crude)	per 1,000 e	estimated ci	vilian population	18.0
Birth. Rate (adjust	ed) per 1,00	00 estimated	civilian population	19.2
Birth Rate per 1, α	00 population	for Englan	d and Wales	18.2

Still Births

	Total	Males	Females
Legitimate Illegitimate	9	4	5
			C-1
	9	4	5
	Magazin Salama		Control (Control)

The	Rate	per	1,000	civilian population is	0.30
Tr.e	Rate	per	1,000	for England and Wales	0.32

DEATH RATE

		Total	Males	Females	
		374	195	179	
	The Death Rate per	1,000 estima	ted populati	on is	12.7
	The adjusted rate	per 1,000 est	imated popul	ation is	13.7
	The Death Rate per	1,000 for En	gland and Wa	les	12.2
- N. A.N	TILE DEATHS				
	The Death Rate of	infants under	l year per	1,000 live births is	20.8
	The Rate per 1,000	for England	and Wales is		20.9
	Early neonatal (un	ier one week)	Mortality R	ate per 1,00 live births	13.2

Perinatal (still births and deaths under one week combined) _ 29.7

Tree were actually 11 infant deaths.

Mortanity Rate per 1,000 total births

Trere sere no maternal deaths during the year.

In fallowing tables give the figures for the past twenty years.

	LIVE BI	RTH RATE	STILL BIRTH RATE	DEATH	RATE	INFANTILE DEATH RATE	MATERNAL RATE
YEAR	Chorley R.D.	England and Wales	Chorley R.D. (per 1,000 live and still Births)	Chorley R.D.	England and Wales	Chorley R.D. (per 1,000 live births)	Chorley R.D.
1944	19.3	17.6	35 . 5	11.6	11.6	33	2
1945	15.2	1.6.1	42.0	11.9	11.4	50	CD
1946	18.2	19.1	27.0	10.5	11.5	36	1.
1947	20.4	20.5	27.0	12.3	12.0	50	æ
1948	18.1	17.9	25.0	10.4	10.8	32	(22
1949	15.9	16.7	1.8.0	12.5	11.7	32	ස
1950	15.0	15.8	23.0	13.0	11.6	38	₽
1951	14.0	15.5	28.0	1.4.0	12.5	32	0
1952	14.2	15.3	23.0	12.2	11.3	26	u ²⁰ 0 Gaves
1953	14.6	15.5	27.0	11.3	11.4	35	co
1954	13.3	15.2	29.0	12.2	11.3	22	=
1955	13.0	15.0	25.0	11.9	11.07	42	co
1956	13.5	15.7	27.0	12.0	11.7	14	czz)
1957	14.2	16.1	18.0	12.3	11.5	26	a
1958	14.7	16.4	31.3	11.8	11.7	42	es
1959	15.9	16.5	32.9	1.2.7	11.6	29	c
1960	16.5	17.1	35 . 8	12.2	11.5	32	1
1961	17.0	17.4	25.9	14.3	12.0	16	
1962	18.3	18.0	29.1	13.5	11.9	v-j	e
1963	18.0	18.2	16.7	12.7	12.2	20	æ
-			DEATHS	FRON			
	CANCER		MEASLES	WHOCPIN	ig cough	DIARR	HOEA
YEAR	(all age	a)	(all ages)	(ell	ages)	(under 2 age	6.
				en e		25°	
1944 1945	51 42]		a	
1946 1947	38 42		æ	- 2	>	5	
1948	45		os:	-		₫.	
1949	27 50		903 0.7]			
1950 1951	45		23	ದ		23-	
1952	48 55		60	c	2	1 2	
1953 1954	39		=			~~ &3	
1955	37		<u>~</u>			9	
1956 1957	46 56		=		225	en en	
1958	47		÷			000	
1959 1960	58 57		æ		~	 CD	
1961	56		=		in the second	⟨□	

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ANALYSIS OF CAUSE OF LEATH

CAUSE	MALES	FEMALES	TOTAL
Titles (ness (all forms).	1	0	1
T.L. L. L. S. L. S. E. S. E.	=	•	
- Focesal Intesticus	Ç	-	
re F lindy elitie	Q3	-	40
r n nie tive and Farasitic Diseases	940	G79	(23)
1 (3 -1 -C t-s)	19	28	47
- Kaeria, aleukaenia	Car	Clap	Com
catef s	4	2	6
il molar lesion. Of nervous system	34	45	79
U γ = Dispaces	91	59	150
ther Dironlarum Diseases	8	6	14 .
Terling Maa	1	1	2
West with	6	6	12
	12	7	19
to or Bespiratory Diseases	3	30	1
Ler di Stomaci	1	1	2
tritis, Enteritis and Diarrhoes	1	CO	1
Hoperatic and Nephrocis	2	2	4
erniania ol prostata	2	Girls (Girls)	2
Interior v. smlosinth, abortion	=	5	
regrital Malformations	1	4	5
or refined and illiefined diseases	6	11	17
" - r " ole acc jents	gia.	1.	1
trer Additenta	5	4	
. or le	ED	2	2 .
TOTAL	195	179	374

at with those of the preceding year we find that there was 1 death from a ain til, a reduction of 13 in deaths from cancer, 21 more from vascular control of 15 in deaths from cancer, 22 fewer from other beaths from pneumonia were up by 3 but those from bronchitis

Deaths from motor vehicle accidents were 1 as compared with 5, but

This pives an infantile mortality rate of 20.8 per

INFECTIOUS DISEASE.

Persons requiring hapital matter on arrows of infectious disease are now sent to Deepdale Isolation Hospital, Prestor.

The number of cases admitted to hospital in comparatively few.

The total number of cases of intections ilsease notified during the year was 194 as compared with 270 in the previous year. The number of cases of Measles notified at 158 was 92 fewers coarlet fever fell from 7 to 6 and dysentery increased from 1 to 5. There was 1 as of pulsanary taberculosis notified as compared with 6 in 1962.

There was one case of Meningoformal Infection in October.

It is pleasing to report again that no cases of either policyelitis or diphtheria occurred but it is of tital inpurbance that vareination and immunisation against these be continued. There were no cases of Food Poisoning during the year.

JAUNDICE

As in the previous years cases of jaundice tellevel to be of the infective type continued to be reported from schools in the District. Four cases were reported, 2 in Eccleston and 2 in Heghton. This is a virus infection and the exact mode of transmission is not clear out faeral spread to thought to be most likely. Mill cases which may not even snow jaundice and symplopless carriers may spread the disease. It is possible that foct and water may become infected. No really effective measures of control are yet known out cases should be isolated for at least a fortnight and there should be strict attention to hygiens. Although the disease is not generally notifiable the house and schools of the cases reported were visited and attention was drawn to the infectious nature of the disease.

TYPHOID

Following the curbreak of typnoid at Zerwatt last year the attention of proprietors of all food handling establishments was leave to it, and the danger of possible carriers participating in the food trade. The interest taken in this by operators was demonstrated by the fact that 90 % of the people circularised replied within a few days that he person on their staff had been to Zermatt.

DYSENTERY

Early in the year we had two families affected with Dysentery. Three in one case and two in the other. The cases were investigated and specimens obtained. The three cases actually occurred on a fame. This was kept under constant supervision and the one milk nameler excluded, the milk was sent for pasteurisation.

% TIFIED DURING THE YEAR 1963

						-					
	Total	TOTAL CASES NOTIFIED.									
	Jases				AGE H	PERIOD	S - Y	EARS.			
	a+ all		P - 4	2-	5	40	5-	10-	15-	25 and over	Age unknown
ELECTIFICAÇÃO	C		-	-	Comme		5	1	50	-	-
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	126	3	19	25	20	19	65	5	1	65	3
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TABLE OF INFECTIOUS DISEASES (other than Tube Lulosis) NOTIFIED DURING THE FAST 10 YEARS

The second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section of the section o	in the supplication of suits	Section and statement of the section	on manners, colified the litters	manner until distribution elle			MSCOMMO LINEAR TO A LINE	NATION LANGUAGE ANNIESTED.	an end, resign that resign specifies	ALICENSION CONCURS.
NOTIFIABLE DISEASES	To Design	AND THE RESERVE OF THE PARTY OF		YE	AR		and the state of the second	Vallet of the Contract of the	The second secon	K Lin words were one once the second
HOTTE TETTE DIGENORO	1963	1962	1961	1960	1.959	1958	1957	1956	1955	1954
Scarlet Fever	6	7	32	39	31	19	<u>స</u> ోల	48	33	31
Smallpox		900	#2.30 #5.3	C.D	C-5		ها المالية		¢3	
Diphtheria (including membranous croup)	C.S	Augustus (Augustus Augustus Au		Calcine Shares I Records - Shrindh		CLD CLD	CCS		Can and the state of the state	Andreas Actions
Enteric or typhoid fewer (excluding paratyphoid)		on the condition of the	COMMERCIAN ASSESSMENT OF THE COMMERCIAN ASSES	Oracle (Al Demonstrated in State College Global)			CONTROL CONTRO	SEED STANDARDS STANDARDS STANDARDS		
Paratyphoid fever		000 COD - 100 ANY - 100 AND - 100 AN	Gast							am .
Measles (excluding rubella)	158	250	284	76	406	17	281	242	141	223
Whooping Cough	12	co	3	22	33	4	36	64	8	51
Acute Pneumonia (primary and influenzal)	ϵ	4	5	(1) &L	8	24	9	10	1.4	17
Puerperal Pyrexia	500		GE .	e	1	co	CSRD	C776	gr:	gas.
Cerebro-spinal fever	æ	orb	G to	C3	ಲ	D0	en	em	් පාර	6
Acute Poliomyelitis	car	35	es	ಲು	ces	1	€	2	دء	Į.
Acute encephalitis	СППП	22	1			G.	E10	ess	€CE	coo
Acute encephalitis lethargica	car	GE:	6	(5)	æ	(ID)	еш	CIN	6	-
Dysentery	5	1	29	10	co co	5	3	2	2	13
Meningococcal Infection	1	=	pose.	e	1	6	1	Car.	=	
Opthalmia neonatorum	20	1	=	-	8	ea	372		C.	0
Erysipelas	900	elo elo	Ž		9	1	1	1	ca .	3
Contracted in England and Wales	953	8 2	0	دے	ದು	5	779		₽	0
Abread	-	2.3	83	-	0		6	æ	ca ca	0
Food Poisoning	20	=	ćas	ළා	47	823	C 10	1	\$ cond	62
Any Other Diseases	0	==	3	-	-	c.	acti	eu		
TOTAL	188	261	355	150	481	73	368	370	199	401

VFEUTIOUS DISEASES NOTIFIED

THE THE THE TRUE FROM THE VARIOUS TOWNSHIPS

					NOT		TUBER	ULOSIS	
11 21	- 80 A. (AT.)	ACTTE PNE MONIA	OKSENTERI	NEASLES	MEWINGOCCAL INFECTION	WHOOPING COUCH	FUIMONARY	NON-PUIMONARY	TOTAL
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TOER-LESES

NEW CASES AND MORTALITY DURING 1203

		NEW	CASES		DEATES			
AGE PERIODS	Respiratory			Non Respiratory		Respictationy		Birney.
	М.	Ξ'.	M.	F.	Ni o	E' .	N.	I o
Under 5 years	ಲ	e.3	4.	đ:	e::->			C.S.
5 - 14 years	œ,	123		ಪು	22	aro	G_1	
15 - 24 years		UTA	-		C.)	C)	COV.	The second of th
25 - 44 years	gen.	253		-3	-	=	æ	mmot classification and was well as a submitted to the control of
45 - 64 years	22		6.3		0		673	
65 and over				SC)		SECTION 4 AL CHOCACCACTORISECCIONAMENT	MODEL AND RECEIVED AS FOLIAGE, AND AND RESIMBLE OF LOCATION	TELLOW MANAGER ENGLISHED TOWNS AND A STATE OF
Age unknown	(23)							
TCTAL			2			na vaaanna trivitainisteen maan Ciii) ; iiiniyatii-Jiilaniii ago		
		A STATE OF THE STA						ACCORDED TO THE RESERVE OF THE STREET OF THE

SANITARY DIRCUMSTANCES OF THE AREA

The Lamashire County Council has in the past inspected the County Diebriche, and from time to time carried out a resumpection of each district commenced in 1960 was completed this year and the report into County Council was submitted to and considered by the Rural District County.

WATER SUPPLY

The whole of the water supplied by the Rulal District from Thirdness to Manchester Corporation, the aqueduct from Thirdness to Manchester passes through the District.

This water is supplied, with the exception is a rms to part to Higher What to nineteen of the twenty parishes which size the Rival District, Rival give, the other parish, is supplied from Live poil Corpustion Cathonevt Area of word with parish forms a large part. The part of Higher Wheelton referred to be supplied from the Withnell U.D.C. supply.

The following table shows the Auto-1 is appleant to accommodate the year, and the result to

	No.	Banueri irgina Resul		àic o	% - 1 − 50° a.C. £a-81° £1°	8) ₃ '4
Public Supply (a) raw water (b) treated water	130	Satistadio y	Ulisa 15/25/15/2.		Sailenant in	
Private Supplies (a) raw water (b) treated water	40	- # # 1.5m			-	

ce haims water to this parish was not actually == li airan ed. a series to providing mains water to properties on i di sa di s The water supplied by the Council continued nstagred this matter at some length early in a of the loss analysis to theck the lead and fluoride to the lead and fluoride within the district. SEWERAGE I activity in regard to provision of sewers in vil extensions at Anderton, Heath Charnock, Coppull T = 1 (lilage) was commerced during 1963 and schemes

Laytonele-Woods was approved and ready for starting _____ of Ulnes Walton and Mawdesley progressed in DANITARY ACCOMMODATION a a relimber of sanctary conveniences other than water number was again reduced during the year as a terter. 20 of the houses which were demolished. her takings, had pail closets and it is estimated to been converted as a result of improvement panis was reduced by 70. a in osets was remmenred in 1962. L. a. Auth rity and half the cost . reland er pail elseth were carried out. rear hy the part hes in which table mow: the total conversions

CAVED ARRISD CIT IN 95

PARISH	PAILS TO W. 18	PRIVIES TO W.C'S	PRIVIES TO PAILS	'TOTAL
Anderton	Ç.	e	6	6
Brindle	Œ.	ಒ	en en	⇔
Charnock Richard	н	c	6	
Clayton-le-Woods		c		Section Comments of Control of Co
Coppull	11	AND THE REPORT OF THE PROPERTY		procession deceased, with the Commission of the
Croston		COSTRUCT, AND THE STAND OF AN OCCURRENCE AND	The Control of the Co	
Euxton	627	material of challed annual community and challed beautiful to challed the chal		
Heath Charnock	1	mere sementi malari manakari hauna u-makanasa. Asi tenasa kabasat Amara Andria Maria (1906-1906) (1906		Control of 1907 and the control of t
Heskin	<u>-</u> -			COLUMN TO THE PROPERTY OF THE
Hoghton	-	Based Character on the annual recommendation of the control of the	The Call Calling Stage Committee Com	Destruction of the second of t
Mawdesley	=	=	CIS	
Wheelton	e-	CCT	THE CONCENTRATION OF THE PROPERTY OF THE PROPE	en de un l'impade de l'action de l'en l'action de l'ac
Whittle-le-Wr	·	en e	Section (COST) (
Potal:			1	

CONVERSIONS CARRIED OUT SINCE 1941

YEARS	FAIL: TO W.C S	FRIVIES TO W.J "S	FRIVIES TO PAILS	TOTAL
1941 - 1951	 	j ž	105	775
1952	99		رت	12.1.7
1953	107	3	-	106
1954	7	ī,)	₽	72
1955	3 -	40		541 - 1
1956)	C	13)
1957	- Ta		A CONTROL AND A SHARE CONTROL AND A CONTROL	2.
-958	ج	o ²⁷	e)
1959		del Province del Colonia de Mandado e excesso de 1924 e 1927 Para Septembro (1925 de 1925 de 1925 de 1925 de 1 		
1960	9	preservice per minimal as access minimal preservation proportion of the contract of the contra	ACTION CONTINUES AND ACTION SECURITIONS AND ACTION ASSESSMENT ASSESSMENT ACTION AND ACTION AND ACTION ASSESSMENT ACTION AND ACTION ASSESSMENT ACTION AND ACTION ASSESSMENT ACT	
1961		Ď	c.	- 1
1962	i i			*8
1963			2 =	j-0
TOTAL		- 5.2		داره ا

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DISPOSAL OF ATOMIC WASTE

During the year discussions took place regarding the disposal by the U.K.A.E.A. of Atomic Wasts in the Area.

FOOD

SLAUGHTER HOUSES

There are three slaughter houses in the Districts-

1. Ridgewood Bason Fastory, Heath Charnock

Messrs. Thornley & Son.

Messrs. G. Dalton & Partners.

2. 59, Town Read, Creston

3. Coopers Allottents, Withington Lane, Heskin

Messrs. G. Dalton & Fa

During the year all animals slaughtered were inspected:

The number of visits made to the slaughterhouses was

421 129

The number of visits to the Bacon Factory was

Total

550

	Carcases Inspected and ocniemed	Cattle excluding cows	Cows	Calves	Sheep and Lambs	Figs	Horses
	Number Killeu	414	25	œ	1,247	11,733	GITE
	Number Inspected	414	25	¢==	1,247	11,733	52
	All diseases excep	CNO	G.E	5.0	60	2 : 1	tau.
	Carcase of which some part or organ was condemied	49	Ć	gens	18	1,093	
	Percentage of the number inspected affected with disease other than tuberculosis and cysticers:	0	es	0	0	en en	C ao
	Tuberculosis only:- Whole carcases condemsed	co	SEC	0		I	œ
	Carcases of which some part or organ was contemned	සා	0	continues and production of the substitution o	0	47	em-
	Percentage of horier inspected affected with Tuber wiresis	GD					e
	Cystineroosi : ? - Carcase of which some part or organ was condemned	co	E .	C	C.J		csa csa
-	Carcase submitted to treatment by refrigeration	CD CD	63	CZ-	0	-	c
	Generalised and Totally condemned	523	=	C			5
					l .		

FOOD Contd...

Other inspection of food took place, particularly at a whole-sale depot, and these resulted in the following being condemned:-

Tinned Ham		lbs.	
Tinned Tongue	58	**	
Tinned Fruit	1,954	11	
Tinned Milk	61	pints	
Tinned Fish	11	lbs.	
Tinned Tomatoes	811	# 8	
Tinned Soups	693	11	
Tinned Vegetables (assorted)	395	11	
Tinned Preserves	14	**	
Tinned Stewed Steak	92	11	
Tinned Corned and Pressed Beef	89	11	
Tinned Luncheon Meat	44	11	
Pickles (assorted)	29	fluid	ounces
Potatoes	155	lbs.	

MILK AND DAIRIES REGULATIONS, 1959 - Regulation 20

No action was taken during the year.

BRUCELLOSIS

Samples of milk which are sent for routine examination in this area are also examined for brucella abortus, the result of this being that in 1963 9 cases of animals on 9 farms were found to be excreting the organisim.

Following these reports 197 individual specimens were submitted and 26 animals were found to be affected. One animal was slaughtered, 4 disposed of and milk from the remaining 21 was heat treated.

Raw milk infected with brucella organisms, can give rise to undulant fever in man. Efficient pasteurisation of infected milk renders it safe. The introduction by the Ministry of Agriculture of free vaccination for calves may in time eradicate the disease amongst cattle but it is important that this should be done speedily and more drastic measures may prove necessary.

ICE CREAM

There were no new registrations for the manufacture of ice cream iuring the year. Manufacturers with one exception are in a small way only making what they themselves retail. In some cases the business is not continuous even in summer.

Not all premises registered for manufacture are used for that purpose some only retail ice cream purchased from larger manufacturers.

The number of premises on the register at the end of the year was:-

Registered for the Manufacture, Storage and Sale
Registered for Storage and Sale only
107

The following figures show the number registered since 1949:-

 $\frac{194 \cdot 1959}{35} \frac{1971}{47} \frac{1952}{56} \frac{1953}{61} \frac{1953}{66} \frac{1954}{69} \frac{1955}{72} \frac{1956}{75} \frac{1957}{75} \frac{1958}{80} \frac{1959}{92} \frac{1960}{108} \frac{1961}{113} \frac{1962}{118}$

The Number of Food Premises of the Various Types in the District at the end of the year was:-

TYPE OF BUSINESS	No.
General grocers and provision dealers	108
Greengrocers and fruiterers (incl. those selling wet fish, game etc.)	3
Fishmongers (incl. those selling poultry, game etc.)	-,
Meat Shops (butchers, purveyors of cooked and preserved meats, tripe etc	.) 13
Bakers and/or confectioners	23
Fried Fish shops	10
Shops selling mainly sugar confectioner, minerals, ice cream	25
Licensed premises, clubs, canteens, restaurants, cafes, snack bars and	
similar catering establishments	113

The Number of Food Premises Registered under the Food and Drugs Act, 1955 the Lancashire County Council Act, was:-

	Legislation under which registration affected	No. registered at 31.12.63	No. of inspections of registered premises during year
Manufacture, Storage and sale of Ice Cream	County Act and Food & Drugs Act	118	118
. Preserved Fish	Food & Drugs Act	20	10
Preserved Meat	Food & Drugs Act	8	8
Hawkers	County Act	66	15

DISPOSAL OF WASTE FOOD

Carcase Meat

Any carcase meat found unfit for food is stained, and in this District it is collected by the trade for processing.

Other food, tinned, etc., is normally disposed of on refuse tips.

FOOD HYGIENE REGULATIONS, 1955

Further improvements were carried out at ten premises involving provision of hot water, suitable working surfaces, wall surfaces, new ceilings, decoration, kitchen alterations, storage space and first aid materials.

Catering on a scale never envisaged before in this District commenced in July this year when the Motorway, M.6, was opened and the Service Area at Charnock Richard came into operation.

MOTORWAY M.6

The Preston Birmingham Motorway, M.6, passes through this District, actually through the parishes of Cuerden, Euxton, Charnock Richard and Coppull.

Whilst only partially completed the section from the junction with the Preston Bye-pass, the original Motorway in this county, to Lymm in Cheshire, was opened by the Minister of Transport, Mr. E. Marples, on July 29th this year.

A service area is sited at Charnock Richard and access to both sides of this area is gained quite easily from Mill Lane, Charnock Richard.

The Council's trunk sewer is crossed by the Motorway and this simplified dealing with the foul drainage from the site.

The question of refuse and swill disposal was discussed with the operators after which a daily collection of refuse was arranged, and they arranged with a private contractor for a daily collection of swill.

Catering on the scale visualised at the Service Area had never been carried in this District, in fact, the operators claimed the establishment as the largest of its kind in Europe, how true this is I do not know. What was appreciated by the Public Health Department generally was the need for the keen attention to food hygiene in premises which could, and probably would, be serving food to large numbers of persons, who, in a few hours time, could be spread over the length and breadth of the country. With this in mind all the food handlers engaged were addressed by Dr. Robertson, Director Public Health Laboratory, Mr. Grayson, Public Health Inspector and myself prior to the opening of the Motorway.

Since then the staff, split into groups, have been given film shows and talks on food hygiene by the Public Health Inspectors, mainly Mr. Hilton and Mr. Watchorn.

All this of course is in addition to the frequent routine inspection of the premises. Frequent is the operative word, at premises so large, serving such vast numbers, from such a wide area, constant inspection almost is desired;

SCHOOLS

There are 33 schools in the District including the Rivington and Blackrod Grammar School administered by the Education Authority, and a Private School at Clayton-le-Woods.

The School Medical Services are operated by the County Council and separate reports are issued.

WATER SUPPLY

All schools with the exception of the Grammar School and the Village School at Rivington are supplied with water from the Council's mains.

Rivington Grammer School has a special supply from Liverpool Corporation.

The Village School at Rivington has a special supply but the service pipes appear to be the responsibility of the School Authorities.

Consideration is being given to providing a mains supply in this area.

SANITARY ACCOMMODATION

30 of the 33 schools have water closets, some are drained to the main sewer and some to private drainage tanks.

The schools not provided with water closets, have pail closets which are emptied weekly. In two cases sewer extensions which are pending will mean that water closets will be provided. In the third case the provision of a septic tark should be considered.

HOUSING

Slum Clearance work continued in 1963, two comparatively large Clearance areas, one in Whittle-le-Woods and the other in Croston, were reported to the Council. The Council decided to proceed with both these areas by way of Compulsory Purchase Orders.

Rehousing took place in Euxton.

HOUSING SUMMARY

Insp	ection of dwelling-houses during the year :-	
(1)	a. Total No. of dwelling-houses inspected formally or information for housing defects (under Public Health or Housing Acts)	
	b. No. of inspections, formal or informal, made for the purpo	ose 739
(2)	Dwelling houses unfit for human habitation and not capable at reasonable expense of being rendered fit:-	Э
		approx. 420 approx. 120
	b. Total estimated number existing at the end of the year	
(3)	No. of dwelling houses found during the year to be not in respects reasonably fit for human habitation but capable being rendered fit	
Clea	ance Areas (Housing Act, 1957, and Housing Repairs and Rent A	Act, 1954)
(1)	No. of dwelling-houses demolished during the year: Display	placed during the year
	Houses Person	ns Families
	a. Unfit houses 36 28	11
	b. Other houses	ş = 0
	s not included in Clearance Areas:-	
(1)	Houses demolished or closed during a. Housing Act, 1957:- the year.	
	i. Demolished as a result of formal procedure (Section 17) 9	1
	ii. Closed under Section 16(4) 17(1) 35(1) Housing Act, 1957 8	3
	iii. Parts of building closed (Section 18)	6.5
	b. Housing Act, 1949:-	
	i. Closed as a result of closing orders under Section 3(1) and 3(2)	**
	C. Local Government (Miscellaneous Provisions) Act, 1953	
	i. Closed as a result of closing orders under Sections 10(1) and 11(2)	8

(4)	Repa	irs during the year:-	No. of Houses
	a.	Unfit houses rendered fit and houses in which defects were remedied during the period as a result of informal action by the Local Authority under the Housing or Public Health A	57 cts
	b.	Public Health Acts: - action after service of <u>formal notices</u> Houses in which defects were remedied: -	_:-
		i. By owners	12
		ii. By Local Authority in default of owners	-
	С.	Housing Act, 1957:- action after service of <u>formal notices</u> : Houses made fit:-	:-
		i. By owners	Nil
		ii. By Local Authority in default of owners	Nil

SPECIAL HOUSING ACCOMMODATION FOR THE CARE OF THE AGED IN THEIR OWN HOMES

The third group of bungalows built specially for the aged was opened at Coppull in September, the eighteen units in this group brought the total up to 52.

IMPROVEMENTS GRANTS

Again a large number of applications for improvement grants were made during the year under review. The following table summarises the position:-

		Private	bodies or individuals
		No. of Schemes	No. of dwelling houses or other buildings affected
(a)	Submitted by private individuals to local		
(4)	authority	12	12
(a)	Approved by local authority	12	12
(c)	Submitted by local authority to Ministry	co	400
(d)	Finally approved by Ministry	Ess.	Clas
(e)	Work completed	10	10
(f)	Additional separate dwellings included in		
	(c) above	CO	
	During the last 8 years the applications totalled		384
HOUS	E PURCHASE AND HOUSING ACT, 1959		
Stan	derd Grants		
(8)	Submitted to local authority	58	58
(৳)	Approved by local authority	58	58
(0)	Work completed	40	40
	Since the beginning of this scheme 189 applications	s have be	en made.

NEW HOUSES

During the year 375 new houses were erected in the District. This figure includes 41 dwellings erected by the Local Authority.

REAT ACT, 1957

This act is associated with the Housing Act although strictly it is a matter of concern for landlords and tenants. During the year no applications for certificates of disregain were received.

MOVEABLE DWELLINGS

The District is little used by genuine campers, the majority of van users in the area are people who desire to use vans as permanent homes.

The Caravan sites Control of Development Act, 1960, came into operation in 1961. Briefly the Act accepts caravans but gives Local Authorities power to attach reasonable conditions to licences that are issued under it.

The licensing of caravan sites under the new act is very closely connected with Town Planning Approval of such sites, in fact, if planning approval is given then a licence must also be granted.

During the year two licences for individual vans were granted.

The site for fifteen vans at Clayton-le-Woods was completed and made to comply with the licensing conditions early in the year.

SHOPS

Inspection of shops is carried out on behalf of the Lancashire County Council.

A large proportion of the shops in the District are house-shops operated by the family.

Many discussions on food hygiene have taken place at the time of shops inspections.

Inspections carried out in 1963 numbered 144.

SMOKE ABATEMENT

The seven year period following the Clean Air Act expired during the year under review, and with one exception industrial chimneys were complying with the requirements.

In all 25 smoke observations were taken during the year.

Co-operation with the National Coal Board officials continued regarding the burning spoil bank at Ellerbeck Colliery.

PUBLIC HEALTH ACT

A lot of work as usual was carried out under the powers of the Public Health Act, and the following figures summarise it:

Nuisances and defects discovered .. 573 Nuisances abated and defects remedied 462 . . 0 0 9 0 0 0 Number of informal notices served .. 381 00 00 00 9 0 Number of Statutory Notices served Number of visits, inspections and 19 . 0 0 0 0 0 9 0 0 reinspections made during the year 13,146 00

RODENT CONTROL

The special scheme for farms started in 1948 continued in operation throughout the year. Several contracts were cancelled and a few new ones made.

A large number of cases of fowl pest were again notified, and all premises were inspected following notification.

The original rodent control service was also continued and a summary of the work carried out is given on page 20.

The following table summarises the work done during the year:

		TYPE OF PROPERTY						
		- Non-Aeri						
	Local Authority	Dwelling Houses (inc. Council houses)	All others (including	Total of Cols. (1) (2) & (3)	Agricultural			
l. Number of properties Local Authority's District.	in 18	8,967	440	9,425	675			
ll. Number of properties inspected as a result of: (a) Notification	-	72	17	89	60			
(b) Survey under the A	18 18	1,449	189	1,656	259			
(c) Otherwise (e.g.why visited primarily for some other purpose		900	120	1,020	-			
Ill. Number of properties inspected (in Sect.1) which were found to infested by:-								
Major (a) Rats	-	THAT .	CEP	CW	-			
Minor	16	72	17	105	-			
Major	-	en	-	6.0	-			
Minor	-	27	40	27	-			
lV. Number of infested properties treated by the Local Authority	y 16	99	17	132	- i			
V. Number of notices served under Section of the Act.	4							
(a) Treatment		_	-	part of the second	-			
(b) Structural Work (i.e. proofing)	-	w.	c-a	-	Cana			
VI. Number of cases in which default action was taken following issue of a notice un Section 4 of the Act	the -	gene	67	-	con			
V.1.Legal Proceedings	opa.	to o	6 m	GEO	-			
Will. No. of 'Plock' controners carried out	01 _	ton		990-	-			

FACTORIES ACT, 1937 and 1948

The following tables summarise the work done in connection with factories during the year.

PART 1 OF THE ACT

		Number		Number of		
		on Register	Inspections	Written Notices	Occupiers prosecuted	
(1)	Factories in which sections 1,2,3,4 & 6, are to be enforced by Local Authorities	12	29	ento	_	
(2)	Factories not included in (1) in which section 7 in enforced by the Local Authority	73	89	8	ti.p	
(3)	Other premises in which Section 7 is enforced by the Local Authority (excluding outwork premises).	12	10	to to	674	
	TOTAL	97	128	8		

2. Cases in which defects were found

			r of cases were fou	Number of cases in which		
			Remedied	to H.M.	rred by H.M. Insp'tor	prosecutions were instituted
Want of cleanliness	(S.l.)	3	3			Strip
Overcrowding	(S.2.)	Case:		60	6	==
Unreasonable temperature	(S.3.)	~	-	=	(12)	· up
Inadequate ventilation	(S.4.)	6.2	00	en-	and a	Sales
Ineffective drainage of floors	(S.6.)	-	-	es	œ	es
Sanitary Convenience	(s.7.)					
(a) Insufficient		Cost	-	=	CES CES	quad .
(b) Insuitable or defective	е	8	8			4.3
(c) Not separate for sexes		Ça	-	c:-	63	es
Other offences against the Act not including offences relating to outwork.)	\$D	a.e	-	c <u>a</u> is		COS
	Total	11	11	-	.00	to the second se

Number of outworkers in August list required by Section 110(i) (c)

Basket making 10.

PETROLEUM REGULATIONS

83 Licences to store petroleum spirit were issued during the year.

NATIONAL ASSISTANCE ACT, 1948 and 1951

Section 47

No cases were dealt with in 1963.

Section 50 - Burial of Persons by Local Authority

There was one case in the District during the year.

CARE OF THE AGED.

Last year I reported that two groups of special bungalows with resident wardens were in use, and that a third group of similar dwellings was under construction at Coppull. These bungalows were completed in 1963 and the Official Opening took place in September. This means that the Council now has 52 bungalows in three groups all of which have a resident warden.

The warden at Eccleston left early in the year to take up similar work in an adjoining District. A replacement was appointed in March and at the same time a warden engaged for the Coppull site.

When consideration was first given to the provision of special housing for the aged and provision of a wardens services, very little was known either about the need or demand for such accommodation. The Council, however, wisely decided to go ahead with three groups, Whittle-le-Woods, Eccleston and Coppull, since then these groups, comprising 52 bungalows, have been completed and much more information has been gathered with the result that a further group of 20 bungalows are to be built at Croston and a block of 26 flatlets (4 two person and 22 single persons) and 4 bungalows were planned for erection in Coppull.

HIGHWAY HOSTEL, EUXTON

Highways Hostel at Euxton, was originally built for the Ministry of Supply to accommodate workers engaged in the area during the war. The Ministry was desirous of closing this a few year ago and the premises were taken over by a private company and operated privately. In 1963 the private company came to the same decision as the Ministry and the premises were closed in September, 1963. Considering the number of people residing there the closure was carried smoothly and with little hardship to anyone.

WINTER, 1963

The severe weather during the winter of 1962-63 presented local Authorities generally with problems.

This area was not seriously affected with snow falls, in fact we were fortunate in this respect, but the frost was intense for an exceptionally long period.

Winter 1963

This resulted in a few isolated portions of water mains becoming frozen, and numerous cases of service pipes frozen giving rise to great inconvenience to the people affected. One particular case comes to mind of an old lady residing in a Council house in Coppull, whose home, as a result of freezing and thawing, was virtually flooded, to overcome the difficulties causing this, and to continue living in the house was, with the best will in the world, impossible. The County Council came to the rescue by finding temporary accommodation in a house at Leyland.

I am,

Your obedient Servant,

J. WALKER,

Medical Officer of Health.

